

1    CLAIMS

2    1.     A carrier comprised of a handle for holding bag handles defining an interior, a top and a  
3    bottom, said top having a left side and a right side and a left opening on the left side and a right  
4    opening on the right side and a strap means with a length for securing bag handles said string  
5    means having a first end passing through the left opening and a second end passing through the  
6    right opening and a middle between the first end and the second end and wherein the handle  
7    further defines a slot running the length of the bottom of the handle.

8    2.     The carrier of claim 1 wherein the invention further comprises a belt with an attachment  
9    means for releaseably holding the handle.

10   3.     The carrier of claim 2 further comprising a shoulder strap attached to the belt at the waist  
11   of a user above the attachment means.

12   4.     The invention of claim 2 wherein the attachment means comprises a loop receiving the  
13   string means.

14   5.     The invention of claim 2 wherein the attachment means comprises a loop attached o the  
15   handle and a peg means on the belt for releaseably holding the loop.

16   6.     The invention of claim 1 wherein the string means comprises a string.

~ 17   7.     The invention of claim 6 wherein the left opening defines a gap from the left side to the  
18   left opening and the right opening defines a gap from the right side to the left opening which gap  
19   is more narrow than the opening and wherein the string is compressible.

20   8.     The invention of claim 1 wherein the string means further comprises a buckle means for  
21   reducing the length of the string means.

22   9.     The invention of claim 1 wherein the string means further comprises a plurality of strings  
23   of different lengths.

1 10. The invention of claim 1 further comprised of a plurality of bags with at least two handles  
2 receiving the string means with the middle receiving the handle to form a loop passed through  
3 the at least two handles of the plurality of bags.

4 11. The invention of claim 1 further comprising a support means with an axis and with a  
5 perimeter with at least one attachment means for releaseably holding the handles, a catch means  
6 for releaseably holding the middle of the string and a first bar with a left end attached to the  
7 support means at least one attachment means and a right end attached to the catch means for  
8 holding bag handles over the string means.

9 12. The invention of claim 11 wherein the support means further comprises at least one  
10 second attachment means and at least one second bar attached to the support at least one second  
11 attachment means and wherein the support means further comprises or spindle means for  
12 allowing the first bar and at least one second bar to rotate about the support means axis.

13 13. The invention of claim 11 wherein the bags have a top and a bottom and a length from the  
14 bag top and bottom and wherein the support means further comprises a base and wherein the first  
15 bar is approximately the same height above the base as the bag length.

16 14. The invention of claim 11, wherein the attachment means further comprises a package  
17 hold means on holding a package means and wherein the package means hold a plurality of  
18 handles.

19 15. A method for carrying at least one bag having a left and right side and having a left side  
20 handle and a right side handle with a string means with a left end and a right end attached by a  
21 carrying handle with a middle between the left end and the right end to form a loop comprising  
22 the steps of:

23 (1) holding the bags;

1           (2) sequentially passing the string means middle through the left side handle and right  
2 side handle;

3           (3) passing the carrying handle through the loop; and

4           (4) pulling the carrying handle to tighten the loop around the bag handles.

5 16.    The method of claim 15 wherein there are a plurality of bags and wherein the step of  
6 sequentially passing further comprises repeating the step of sequentially passing through the left  
7 side handle and right side handle for each of the plurality of bags.

8 17.    The method of claim 15 wherein the step of holding further comprises placing the handles  
9 on a first bag means for receiving the bag handles.

10 18.    The method of claim 17 wherein the step of holding further comprises the step of rotating  
11 the handles to expose at least the second bar means for receiving bag handles positioning the first  
12 arm means for unloading the first bags.

13 19.    The method of claim 17 wherein the step of holding further comprises the step of loading  
14 bags before placing the handles of the first bar means.

15 20.    The method of claim 15 wherein the step of holding further comprises the step of  
16 providing a cue to indicate the methods to be started.